

## CURRICULUM VITAE

### BIODATA

1. Full Name: Kokori, Bajeh Tijani 08069600901
2. Post Desired and Department: Assistant  
Lecturer, Pharmacology & Therap.
3. Date of Birth: 30<sup>th</sup> Sept., 1974
4. Place of Birth and State of Origin: Okengwen-Okene, Kogi and Okene.
5. Nationality: Nigerian
6. Permanent Home Address: A2/33 Abuga-Eba Quarters Okengwen
7. Marital Status: Married
8. Number of Children with Ages: 4, Fauziyat 11 yrs, Faridat 7 yrs,  
Farihat 4 yrs and Fadiyat 1 year.
9. **Institutions Attended with Dates:**
  - Digital Bridge Institute: Advanced Digital Appreciation Programme For Tertiary Institution At Kogi State University, Anyigba: 2018
  - Ahmadu Bello University, Zaria, Nigeria Faculty of Pharmaceutical Sciences: 2009-2014
  - Bayero University Kano, Nigeria Faculty of medicine: 1993-1998
  - Bayero University Kano, Nigeria Faculty of Science, Remedial Science: 1992-1993
  - Ebira Muslim Comm. College Okengwe: 1985-1991
  - Eika-Oku Primary School Okengwe: 1981-1985
10. **Academic Qualifications with Dates:**
  - Certificate of Attendance: 2018
  - Masters of Science (Pharmacology & Therapeutics): 2009-2014
  - Bachelor of Science (Biochemistry): 1993-1998
  - (3B and 1C): 1992-1993

- (SSCE): 1985-1991
- (PSC): 1981-1985

### 11. Professional Qualification:

Member Institute of Chartered Chemist of Nigeria (ICCON) 2006

Member West African society of Pharmacology (MWASP) 2018 Awaiting

### 12. Publications with Detail of Titles, journals and Dates:

**Studies on antihemorrhagic and antibacterial activities of bulb juice, ethanol and aqueous extracts of *Allium sativum* L (Lilliaceae) against meningeal bacteria causing BM in Sub-Saharan Africa (M.Pharm.Sc Thesis) - Unpublished, 2014.**

Therapeutic management and use of medicinal plant (*Carica papaya* and *Allium sativum* L) to treat jaundice and liver cirrhosis-Ethnopharmacol, 2009 seminar paper Unpublished.

The Health impact on environmental Ecotoxicology of pollution-Toxicol, 2009 Seminar paper Unpublished.

**Detection and identification of sickle cell disease (SCD) from patient attending the Clinic of Hematology, Pathology Department (Murtala Muhammed Specialist Hospital), Kano (B.Sc Biochem Project), 1998-Unpublished.**

Seminar presentation on human genetic biochemical genetic counseling: A tool for arresting genetically inherited disease (SCD-Life threatening), 1997- Unpublished.

Biochemical pharmacology seminar presentation on phytomedicinal therapy as a palliative therapeutic management in sickle cell disease with the mixture extracts of *Ageratum conyzoides*, *Magnifera indica*, *Securinega virosa* and *Allium sativum* L during Biomedical Week, 1997-Unpublished.

### 13. Working Experiences: General and Specific Experienced with Dates

<b>Position</b>	<b>Place</b>
Chemistry Tutor:	Abuja distance Learning Centre Obafemi Awolowo University UNIFECS (BODMAS Sch.Area 10): 2005

Biology&Chem.Tutor: Unique Tutorial Centre (Festival Prim.Sch.Area10):  
2002-2005

NYSC: Primary Healthcare, Nangere, Yobe State: 1998-1999

Medical Pathologist: Murtala Mohammed Specialist Hospital Kano (SIWES):1997

**14. Details of Administrative Experience and Service to the Community with Status and Dates:**

Organic Chemistry: 2005

Biology: Endocrine in plants and animals: 2002 - 2005

Metallic Chemistry: 2003

General Biology & Chemistry: 2003

**15. Extra Curricular Activities:** Football, Listing to news, Reading and Research.

**REFEREES:**

**Prof. N.M. Danjuma:** 08023738820

Department: Pharmacology & Therapeutics, Faculty of Pharmaceutical Sciences, Ahmadu Bello University, Zaria, Nigeria.

**Prof. A. U. Zezi:** 07032394593

Department: Pharmacology and Therapeutics, Faculty of Pharmaceutical Sciences, Ahmadu Bello University, Zaria, Nigeria.

**Dr. Omotosho O.D.:** 08051410287

Department: Anatomy, Faculty of Basic Medical Sciences, Kogi State University, Anyigba, Nigeria.